

Form PTO-1449 (modified)

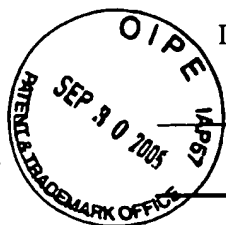
Atty. Docket No.  
DEKA:319USSerial No.  
10/804,571

List of Patents and Publications for Applicant's

Applicant  
Francis L. Garing

## INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Filing Date:  
March 19, 2004Group:  
UnknownU.S. Patent Documents  
See Page 1Foreign Patent Documents  
See Page 1Other Art  
See Page 1

## U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
RK	A1	4,517,763	06-21-85	Beverdorsf <i>et al.</i>	47	58	05-11-83
RK	A2	4,658,084	04-14-87	Beverdorsf <i>et al.</i>	800	1	11-14-85
RK	A3	4,658,085	04-14-87	Beverdorsf <i>et al.</i>	800	1	04-14-87
RK	A4	4,677,246	06-30-87	Armond <i>et al.</i>	800	1	04-26-85
RK	A5	4,731,499	04-15-88	Puskaric <i>et al.</i>	800	1	01-29-87
RK	A6	5,276,263	01-04-94	Foley	800	200	12-06-91
RK	A7	5,633,428	05-27-97	Arthur	800	200	09-26-95
RK	A8	6,034,304	03-07-00	Garing	800	320.1	01-11-99

## Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No

## Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
RK	C1	Armstrong & Green, "Establishment and Maintenance of Friable Embryogenic Maize Callus and the Involvement of L-Proline," <i>Planta</i> , 164:207-214, 1985.
RK	C2	Duvick, "Genetic Contributions to Yield Gains of U.S. Hybrid Maize, 1930 to 1980," <i>Genetic Contributions to Yield Gains of Five Major Crop Plants: Proceedings of a Symposium sponsored by Div. C-1, Crop Science Society of America, December 2, 1981 in Atlanta, Georgia</i> ; W.R. Fehr, <i>Crop Science Society of America and American Society of Agronomy, Madison, Wisconsin</i> , pp. 15-47.
RK	C3	Fehr (ed.), <i>Principles of Cultivar Development, Vol. 1: Theory and Technique</i> , pp. 360-376, 1987.

25418491.1

EXAMINER: /Russell Kallis/

DATE CONSIDERED: 08/24/2006

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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Other Art

See Page 1

## Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
RK	C4	Hallauer <i>et al.</i> , "Corn Breeding," <i>Corn and Corn Improvement</i> , eds., Sprague <i>et al.</i> , Madison, Wisconsin, Ch. 8, pp. 463-564, 1988.
RK	C5	Larson & Hanway, "Corn Production," <i>Corn and Corn Improvement</i> , ed. G.F. Sprague, No. 18 in Agronomy Series, American Society of Agronomy, Inc., Madison, Wisconsin, pp. 625-669, 1977.
RK	C6	Meghji <i>et al.</i> , "Inbreeding depression, inbred and hybrid grain yields, and other traits of maize genotypes representing three eras," <i>Crop Science</i> , 24:545-549, 1984.
RK	C7	Poehlman & Sleper (eds), <i>Breeding Field Crops</i> , 4th Ed., pp. 172-175, 1995.
RK	C8	Poehlman, <i>Breeding Field Crops</i> , 3rd ed., AVI Publishing Company, Westport, Connecticut, pp. 469-481, 1987.
RK	C9	Rieger <i>et al.</i> , <i>Glossary of Genetics and Cytogenetics, Classical and Molecular</i> , Springer-Verlag, Berlin, p. 116, 1976.
RK	C10	Sprague & Eberhart, "Corn Breeding," <i>Corn and Corn Improvements</i> , ed. G.F. Sprague, No. 18 in Agronomy Series, American Society of Agronomy, Inc., Madison, Wisconsin, pp. 305-323, 1977.
RK	C11	Troyer, "A retrospective view of corn genetic resources," <i>Journal of Heredity</i> , 81:17-24, 1990.
RK	C12	Wych, "Production of hybrid seed corn," <i>Corn and Corn Improvement</i> , eds., Sprague <i>et al.</i> , editors, Madison, Wisconsin, Ch. 9, pp. 565-607, 1988.

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INFORMATION DISCLOSURE STATEMENT — PTO-1449 (MODIFIED)